

## AMMENDMENTS TO THE SPECIFICATION

Please amend the paragraph at page 4, lines 12-15 as follows, matter to be deleted is shown in strikethrough and matter to be added is shown in underline.

The patterned signal path 4 is constructed on a top surface of a dielectric substrate 10, for example, a resin board, ceramic oxide, zirconia-tin-titanate or other material having a desirable dielectric characteristic. A suitable ground plane 12, shown in cutaway at Figures 1-4, is deposited on the bottom surface of the substrate 10.